CLAIMS:

1.   A curable composition comprising
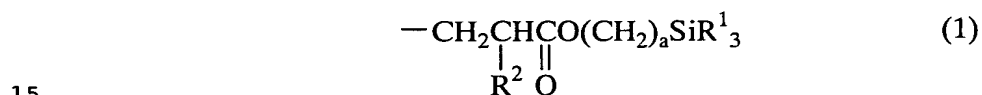
(A) a polyfluorodialkenyl compound having at least two alkenyl radicals in a molecule,

(B) a fluorinated organohydrogensiloxane having at least two hydrogen atoms each attached to a silicon atom in a molecule,
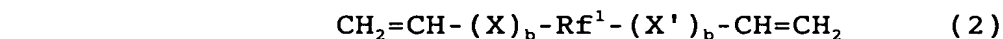
(C) a platinum group compound,

(D) a hydrophobic silica powder, and

(E) an organosiloxane having a hydrogen atom attached to a silicon atom and an organic radical attached to a silicon atom in a molecule, the organic radical being represented by the general formula (1):
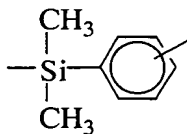
$$-CH_2\underset{R^2}{\underset{|}{CH}}\underset{O}{\overset{||}{C}}O(CH_2)_aSiR^1_3 \qquad (1)$$

wherein R^1 is an alkoxy radical of 1 to 4 carbon atoms or an alkyl radical of 1 to 4 carbon atoms, R^2 is hydrogen or methyl, and "a" is an integer of 2 to 10.

2.   The curable composition of claim 1 wherein component (A) comprises a branched polyfluorodialkenyl compound of the following general formula (2):
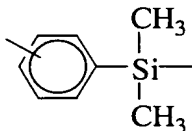
$$CH_2=CH-(X)_b-Rf^1-(X')_b-CH=CH_2 \qquad (2)$$

wherein X is a divalent radical represented by $-CH_2-$, $-CH_2O-$, $-CH_2OCH_2-$ or $-Y-NR^3-CO-$ wherein Y is a divalent radical represented by $-CH_2-$ or

$$-\underset{CH_3}{\underset{|}{\overset{CH_3}{\overset{|}{Si}}}}-\bigcirc\hspace{-0.5em}\diagup$$

and R^3 is hydrogen or a substituted or unsubstituted monovalent hydrocarbon radical,

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X' is a divalent radical represented by $-CH_2-$, $-OCH_2-$, $-CH_2OCH_2-$ or $-CO-NR^3-Y'-$ wherein Y' is a divalent radical represented by $-CH_2-$ or

$$\text{⬡}-\overset{\overset{\displaystyle CH_3}{|}}{\underset{\underset{\displaystyle CH_3}{|}}{Si}}-$$

5   and R^3 is as defined above, "b" is independently equal to 0 or 1,

Rf^1 is a divalent radical having the general formula (i):

10   $-C_tF_{2t}-[OCF_2CF(CF_3)]_p-O-CF_2(CF_2)_rCF_2-O-[CF(CF_3)CF_2O]_q-C_tF_{2t}-$ (i)

wherein p and q each are an integer of 1 to 150, the sum of p and q on average is 2 to 200, r is an integer of 0 to 6, and t is 2 or 3, or the general formula (ii):

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$-C_tF_{2t}-[OCF_2CF(CF_3)]_u-(OCF_2)_v-OC_tF_{2t}-$ (ii)

wherein u is an integer of 1 to 200, v is an integer of 1 to 50, and t is as defined above.

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3.   The curable composition of claim 1 wherein the fluorinated organohydrogenpolysiloxane (B) has at least one monovalent perfluoroalkyl, monovalent perfluorooxyalkyl, divalent perfluoroalkylene or divalent perfluorooxyalkylene
25   radical in a molecule.

4.   The curable composition of claim 1 wherein the organosiloxane (E) further has at least one monovalent perfluoroalkyl or monovalent perfluorooxyalkyl radical
30   attached to a silicon atom through a carbon atom.